ABSTRACT OF THE DISCLOSURE

Provided are a method and an apparatus for generating transformed fonts using a small amount of memory by transforming vector font data stored in the memory and outputting the transformed vector font data. As to certain identical characters in one text, it is decided to transform the respective identical characters to different degrees or to the same degree. Then, a degree of character transformation is set according to the decision. According to the set degree, the character is transformed by moving feature points, which form the character, upward, downward, to the left, or to the right.